

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A mobile terminal with a camera, comprising:
 - a main body having a plurality of buttons formed on a front surface;
 - a folder foldably connected to the main body and having a display formed thereon, the folder being foldably connected to allow an open state and a closed state, and wherein in the closed state the folder covers at least one of the plurality of buttons; and
 - a camera module mounted within a rear surface of the main body and at an upper portion of the rear surface of the main body for imaging a target,
 - wherein the camera module is mounted such that a viewing direction of the display and an imaging direction of the camera module are substantially parallel when the folder is in the opened state.
2. (Previously Presented) The mobile terminal of claim 1, wherein the camera module is mounted at a predetermined angle such that the imaging direction forms an angle of approximately 90 degrees with respect to a rear surface of the folder when the folder is in the opened state.

3. (Previously Presented) The mobile terminal of claim 2, wherein the camera module is mounted such that there is formed an angle of 30° between the imaging direction and a normal to the rear surface of the main body.
4. (Previously Presented) The mobile terminal of claim 1, wherein a protrusion with a predetermined angle is formed at the upper portion of the rear surface of the main body, wherein the protrusion has a front surface that is positioned so that it is substantially level with a rear surface of the folder when the folder is in the opened state.
5. (Previously Presented) The mobile terminal of claim 4, wherein the protrusion is formed such that the front surface of the protrusion is at an angle of approximately 30° to the rear surface of the main body.
6. (Original) The mobile terminal of claim 4, wherein the camera module is mounted at the protrusion so that the imaging direction of the camera makes an angle of approximately 90 degrees with respect to the front surface of the protrusion.
7. (Previously Presented) The mobile terminal of claim 2, wherein a mirror is mounted at the front surface of a protrusion for reflecting a user when the user images himself/herself.
8. (Previously Presented) A subscriber unit, comprising:

a first terminal portion including a plurality of buttons;

a second terminal portion foldably connected along a folding axis to the first terminal portion to allow an open configuration and a closed configuration, wherein in the closed configuration the second terminal portion covers at least some of the plurality of buttons;

a display on the second terminal portion; and

a camera mounted within the first terminal portion such that a display viewing direction is substantially parallel to a camera imaging direction when the second terminal portion is in the open configuration relative to the first terminal position.

9. (Previously Presented) The subscriber unit of claim 8, wherein the camera is mounted at an upper portion of the first terminal portion.

10. (Previously Presented) The subscriber unit of claim 8, wherein a section of the first terminal portion in which the camera is mounted is wider than other sections of the first terminal portion.

11. (Previously Presented) The subscriber unit of claim 10, wherein the section of the first terminal portion in which the camera is mounted comprises a protruding section with a front surface that is substantially level with a rear surface of the second terminal portion when the second terminal portion is in the open configuration.

12. (Previously Presented) The subscriber unit of claim 8, further comprising a reflecting surface mounted on the first terminal portion.
13. (Previously Presented) The subscriber unit of claim 12, wherein the reflecting surface comprises a mirror mounted adjacent to the camera such that a normal to a surface of the mirror is substantially parallel to the camera imaging direction.
14. (Original) The subscriber unit of claim 8, wherein the display comprises a flat panel display.
15. (Original) The subscriber unit of claim 14, wherein the flat panel display comprises a liquid crystal display.
16. (Original) The subscriber unit of claim 8, wherein the display viewing direction comprises a direction that is substantially orthogonal to a viewing surface of the display.
17. (Original) The subscriber unit of claim 8, wherein the camera imaging direction comprises a direction that is substantially parallel to a bisector of a field of view of the camera.

18. (Previously Presented) The subscriber unit of claim 8, wherein at least a section of the second terminal portion is rotatable along an axis of rotation that is orthogonal to the folding axis.

19. (Previously Presented) The subscriber unit of claim 18, wherein the rotatable section of the second terminal portion is rotatable by at least 180 degrees.

20. (Previously Presented) The subscriber unit of claim 19, wherein the second terminal portion has a first closed configuration in which the rotatable section of the second terminal portion is positioned so that the display is facing a front surface of the first terminal portion, and a second closed configuration in which the rotatable section of the second terminal portion is rotated by substantially 180 degrees with respect to its position in the first closed configuration.

21. (Previously Presented) The subscriber unit of claim 20, further comprising a camera control interface positioned so that it can be accessed when the second terminal portion is in the first or second closed configurations.

22. (Previously Presented) The subscriber unit of claim 21, wherein the camera control interface is positioned at a side surface of the first terminal portion.

23. (Original) The subscriber unit of claim 8, wherein the camera comprises a still camera.
24. (Original) The subscriber unit of claim 8, wherein the camera comprises a video camera.
25. (Previously Presented) The mobile terminal of claim 1, wherein the rear surface is opposite from the front surface.
26. (Previously Presented) A mobile terminal comprising:
a first body having a plurality of keys on a first surface of the first body;
a second body coupled to the first body and moveable between an opened position and a closed position, the second body having a display, wherein in the closed position, the second body covers at least one of the keys on the first surface of the first body; and
a camera module within a second surface of the first body opposite from the first surface, wherein when the second body is in the opened position relative to the first body, a viewing direction of the display is substantially parallel with an imaging direction of the camera module.
27. (Previously Presented) The mobile terminal of claim 26, wherein the camera module is mounted at a predetermined angle such that the imaging direction forms an angle of

approximately 90 degrees with respect to a rear surface of the second body when the second body is in the opened position.

28. (Previously Presented) The mobile terminal of claim 26, wherein a protrusion with a predetermined angle is formed at an upper portion of the second surface of the first body, wherein the protrusion has a first surface that is positioned so that it is substantially level with a surface of the second body when the second body is in the opened position.

29. (Previously Presented) The mobile terminal of claim 28, wherein the protrusion is formed such that the first surface of the protrusion is at an angle of approximately 30° to the second surface of the first body.

30. (Previously Presented) The mobile terminal of claim 28, wherein the camera module is mounted at the protrusion so that the imaging direction of the camera makes an angle of approximately 90 degrees with respect to the first surface of the protrusion.

31. (Previously Presented) The mobile terminal of claim 26, wherein the second body has a first configuration in which a rotatable section of the second body is positioned so that the display is facing the first surface of the first body, and a second configuration in which the rotatable section of the second terminal portion is rotated by substantially 180 degrees with respect to its position in the first configuration.

32. (Previously Presented) The mobile terminal of claim 31, further comprising a camera control interface positioned so that it can be accessed when the first body is in the first or second configurations.

33. (New) The mobile terminal of claim 1, wherein the camera maintains a fixed position relative to the main body.

34. (New) The mobile terminal of claim 1, further comprising a hinge connection part coupled to the main body and to the folder, the camera being mounted within the main body such that the camera is not provided in the hinge connection part.